Fine sand and loamy fine sand soils

Percent available: Currently available soil moisture as a percent of available water capacity.

25-50 percent available S n	Ory, loose, will hold together if not disturbed, loose sand grains on fingers with applied pressure. Slightly moist, forms a very weak ball with well defined finger marks, light coating of loose and aggregated sand grains remains on fingers.
S	narks, light coating of loose and aggregated sand grains remains
n	narks, light coating of loose and aggregated sand grains remains
О	Moist, forms a weak ball with loose and aggregated sand grains on fingers, darkened color, moderate water staining on fingers, vill not ribbon.
	Wet, forms a weak ball, loose and aggregated sand grains
fi 100 percent available	emain on fingers, darkened color, heavy water staining on ingers, will not ribbon. Wet, forms a weak ball, moderate to heavy soil/water coating on ingers, wet outline of soft ball remains on hand.

Courtesy of the United States Department of Agriculture, Natural Resource Conservation Service, *Estimating Soil Moisture by Feel and Appearance* (Program Aid 1619)